

CURRICULUM VITAE

CARY J. HOFFMAN, M.D.

Vice President
Specialists in Diagnostic Imaging, P.A.
NationalRad

BUSINESS ADDRESS: 629A East Hillsboro Blvd
Deerfield Beach, FL 33441
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SPECIALTY: American Board of Radiology, 1994

CERTIFICATION: National Board of Medical Examiners, 1989

PROFESSIONAL EXPERIENCE:

February 1999 -- Present Specialists in Diagnostic Imaging, PA.
National Musculoskeletal Imaging
629A East Hillsboro Blvd
Deerfield Beach, FL 33441

October 1995 -- January 1999 International Magnetic Imaging
2424 North Federal Highway, Suite #410
Boca Raton, Florida 33431

PROFESSIONAL TRAINING

Oct.1994 – Oct.1995 Fellow and Associate, Musculoskeletal Radiology
Duke University Medical Center
2301 Irwin Road
Durham, North Carolina 27710

Jul.1990 – Oct.1994 Resident, Diagnostic Radiology
Mount Sinai Medical Center
4300 Alton Road
Miami Beach, Florida 33140

Jul 1989 – Jul. 1990

Resident, General Surgery
Yale – New Haven Hospital / Yale University
20 York Street
New Haven, Connecticut 06510

EDUCATION

Jan 1987 - May 1989

Doctor of Medicine
Boston University School of Medicine
Boston, Massachusetts

Sept 1980 – Jan 1985

B.A. Medical Science (Awarded in 1987)
Combined Liberal Arts/Dental Education Program
Boston University College of Liberal Arts
Boston, Massachusetts

AWARDS / GRANTS

1994

Klausner Award for Clinical Research
Mount Sinai Medical Center
Miami Beach, Florida

1993

Evelyn and Harry Indursky Resident in Diagnostic Radiology
Mount Sinai Medical Center
Miami Beach, Florida

1988 – 1989

March of Dimes Birth Defects Foundation,
Research Grant for Medical Students
Boston Children's Hospital / Harvard Medical School,
Boston, Massachusetts

EXPERIENCE / SPECIAL DUTIES

Jul. 1994 – Oct. 1994

Instructor, Bone Radiology
Department of Radiology, Mount Sinai Medical Center
Miami Beach, Florida

Jan. 1992 – Jun. 1994	Call Radiologist Department of Radiology, Miami Children's Hospital Miami, Florida
1988 – 1989	Medic, Boston Garden Sports Complex Boston, Massachusetts
1986 – 1987	Diener, Department of Pathology, Autopsy Service The University Hospital / Boston City Hospital Boston, Massachusetts
Sept 1985 – Sept 1986	Teaching Assistant, Gross Anatomy Section Boston University School of Medicine Boston, Massachusetts

PUBLICATIONS

1. Thorpe M, Soila K, Hoffman CJ: Magnetic resonance imaging appearance of acromioclavicular joint cysts. Submitted for publication.
2. Melamed JW, Martinez S, Hoffman CJ: Imaging of primary multifocal osseous lymphoma. *Skeletal Radiol* 1997; Jan 26(1):35-41.
3. Preyser J, Litt RE, Melnick S, Ruiz-Isasi R, Hoffman CJ: Clinicopathological conference: 5-year old child with edema and abdominal distention. *Int Pediatr* 1991; 6:371-373.
4. Masem M, Greenberg BM, Hoffman CJ, Hooper DC, May JW: Comparative bacterial clearances of muscle and subcutaneous tissue with and without dead bone: a laboratory study. *Plast Reconstr Surg* 1990; 85:773-781.
5. Hoffman CJ, Hales ED, Malachowski ME, Pietrafitta JJ: Mesothelial cyst of the gallbladder. *J Clin Ultrasound* 1989; 17:50-52.
6. Hoffman CJ: Research: A medical student's perspective. *Plast Reconstr Surg* 1988; 82:195-196.

PRESENTATIONS

1. Hoffman CJ, Martinez S: Condensing osteoarthritis of the Sternoclavicular Joint: Modern Imaging Renaming Condensing Osteitis of the Clavicle. Radiological Society of North America, 1995.
2. Kosarek FJ, Hoffman CJ, Martinez S: Distal Bicipital Bursitis: MR Imaging Characteristics. Radiological Society of North America, 1995.

3. Melamed JW, Hoffman CJ, Martinez S: Primary Multifocal Osseous Lymphoma: A Rare Form of Malignant Lymphoma of Bone with Unique Imaging Characteristics. Radiological Society of North America, 1994.
4. Hoffman CJ, Soila K, Struhl TR, Sheldon JJ, LaBrie RA, Viamonte Jr. M: Magnetic Resonance, 1994.
5. Imaging Procedures: Musculoskeletal, MRI Symposium: Preparing for Certification. Duke University Medical Center.
6. Hoffman CJ, Altman DH: Pseudoxanthoma Elasticum (Gronglad-Strandberg Syndrome). Exhibit for FUJI Corporation. Radiological Society of North America, 1991.
7. Hoffman CJ: The Medicinal Leech "Hiridu Medicinalis": Current Uses in Plastic and Reconstructive Surgery. Yale University School of Medicine, 1990.
8. Hoffman CJ: Combined Vascular Malformations Associated with Skeletal Overgrowth /Soft Tissue Hypertrophy. March of Dimes Birth Defects Foundation, 1989.
9. Masem M, Greenberg BM, Hoffman CJ, Hooper DC, May JW: Comparative Bacterial Clearances of Muscle and Subcutaneous Tissue with and without Dead Bone: A Laboratory Study. American Society of Plastic and Reconstructive Surgery, 1987.
10. Masem M, Hoffman CJ, Ehrlichman RJ, May JW: An Anatomical and Clinical Study of the Brachioradialis Muscle and Its Use in Upper Extremity Soft Tissue Reconstruction. New England Society of Plastic and Reconstructive Surgery, 1986.